

TITLE OF INVENTION:

My name is Johnny Hilton-Bey. I am a United State Citizen. I live at 5628-D Loch Raven Blvd., Baltimore, Maryland 21239-2920. The name of my invention is:  
INTRUDER MONITOR SYSTEM.

CROSS-REFERENCE TO RELATED APPLICATION:

I entered the Intruder Monitor System into the Disclosure Document Program. I mailed it out on January 17, 2002. I have not received a Disclosure Document Number yet.

STATEMENT REGARDING FEDERALLY SPONSORED RESEARCH OR DEVELOPMENT:

I use to be a Passenger Assistance Link Operator for the railroad. I use to monitor the railroad stops with a camera mounted in the stations from a office building. I also went around to several stores that sell Security Systems and there is no such system. I also went to the University Of Maryland at College Park, they have a Reference Collection Of United State Patent Library where research is done.

REFERENCE TO A MICROFICHE APPENDIX:

Not Applicable.

BACKGROUND OF THE INVENTION:

The Intruder Monitor System is design for the Security Field. At this point and time you need a person to monitor a place inside and outside with cameras and a Monitor System.

Inventor's Name:

*Johnny Hilton-Bey*  
Johnny Hilton-Bey

BRIEF SUMMARY OF THE INVENTION:

The Intruder Monitor System is design to monitor a place without a person at the controls pushing buttons or turning knobs. This Security System monitor and records and sound off alarms when a person is out of his or her place without them being there. The Intruder Monitor System also let a person watch TV. monitoring a place without setting off the alarm when they are at the monitor and controls or not at the controls. The Universal Device that hooks up to the TV. and VCR. has a light that flashes on and off when the Motion Detector is set off to let them know there is a intruder. The person that is watching the TV., can turn the TV. to the Monitor Channel. They then can see what is happening inside or outside of a place.

BRIEF DESCRIPTION OF THE SEVERAL VIEWS OF DRAWING:

Not Applicable.

DETAILED DESCRIPTION OF THE INVENTION:

The Intruder Monitor System comes with a Universal Monitor Device that can be hooked up to any Television that works with a Remote Control and Video Cassette Recorder. The Universal Monitor Device is the device that receives the transmitted images sent from the cameras. It also come with a camera or several cameras with a built in Motion Detector. It comes with a Motion Detector with a Key Pad on it. The Key Pad also operates like a Universal Remote Control by entering codes in it to turn the TV. and VCR. on and off when activated. This Key Pad lets a person put its own code in the Security System to turn the system off and on. This is how the Security System works, when a person have the system hooked up. Before a person leaves out of a place, by pushing a button, the person can set the Security System. The Security System allows the person several seconds or minutes to leave out of a place before arming itself.

When a intruder enters or break in a place. The Motion Detector picks up the intruders movement and sound. The alarm goes off, the Motion Detector turns on the TV. and VCR. like a Universal Remote Control does to record. When a person have several cameras with this system. The first camera with the Motion Detector that picks up movement. That is the camera that the recorder will pick up. That camera image will be recorded for a length of time. The camera does a rotation cycle when recording camera to camera. When the TV. and VCR. is turned on by the Motion Detectors. The VCR. must be on the Monitor Channel to video the intruders, Example: channel 3 or 4. When the TV. comes on it can be on any channel except the Monitoring Channel. The intruders would see that program and may not know they are being taped. The recording will go on as long as the alarm stays on. Once the alarm goes off the TV. and VCR. turns off as well. Once the intruder here the alarm they usually leave. If they do not leave the Motion Detector will pick up their movement in several minutes and the alarm will sound again and the recording will continue. When monitoring a place without, the Key Pad Motion Detector turned on for the alarm to sound. A person must use the button on the VCR. or the remote to record.